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	Filing Date		2003-06-25
	First Named Inventor	Matthew O'Donnell	
	Art Unit	3735	
	Examiner Name	David M. Shay	
	Attorney Docket Number	UOM 0274 PUSP	

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	4	5749364		1998-05-12	Sliwa et al.	
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	2	MILAS, SUSANNE M., ET AL., Acoustic Detection of Microbubble Formation Induced By Enhanced Optical Breakdown of Silver/Dendrimer Nanocomposites, Applied Physics Letters, Vol. 82, No. 6, Feb. 10, 2003, pp. 994-996.						<input type="checkbox"/>
	3	O'DONNELL, M., ET AL., Acoustic Detection of Laser Induced Optical Breakdown In Dendrimer Nanocomposites: Implications For Site Targeted Molecular Diagnostics And Therapeutics, IEEE Ultrasonic Symposium, Oct. 8-11, 2002, pp. 1961-1964.						<input type="checkbox"/>
	4	TOMITA, Y., ET AL., Behavior of Laser-Induced Cavitation Bubbles in Liquid Nitrogen, Journal of Applied Physics, Vol. 88, No. 10, Nov. 15, 2000, pp. 5593-6001.						<input type="checkbox"/>

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5	VENUGOPALAN, VASAN, ET AL., Role of Laser-Induced Plasma Formation in Pulsed Cellular Microsurgery and Micromanipulation, Physical Review Letter, Vol. 88, No. 7, Feb. 18, 2002, pp. 078103-1-078103-4.i	<input type="checkbox"/>
6	NOACK, JOACHIM, ET AL., Influence of Pulse Duration on Mechanical Effects After Laser-Induced Breakdown in Water, Journal of Applied Physics, Vol. 83, No. 12, Jun. 15, 1998, pp. 7488-7495.	<input type="checkbox"/>
7	YE, JING YONG, ET AL., Enhancement of Laser-Induced Optical Breakdown Using Metal/Dendrimer Nanocomposites, Applied Physics Letters, Vol. 80, No. 10, Mar. 11, 2002, pp. 1713-1715.	<input type="checkbox"/>
8	DAYTON, PAUL A., ET AL., Optical And Acoustical Dynamics of Microbubble Contrast Agents Inside Neutrophils, Biophysical Journal, Vol. 80, Mar. 2001, pp. 1547-1556.	<input type="checkbox"/>
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